



# KEERTHI BRAMARAMBA KOLUVULA

## CONTACT

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Rajamahendravaram, AP

## TECH SKILLS

### Programming Languages

- C , Java ,Python

### Web Technologies

- HTML, CSS,JS

### Tools

- Jupyter Notebook,vs code

## COMPETENCES

- Adaptability
- Competitiveness
- Willingness to work in a team
- Mental Calmness
- Mind quickness
- Compassion
- Organizing ability

## EXTRA ACTIVITIES

- Attended 5 days bootcamp on data science using python conducted by Brainovision.
- Participated in National Level hackathon by ministry of Education.
- Participated in Smart Internal Hackathon and Develop a model to assess mental health among adults

## CAREER OBJECTIVE

To secure a challenging position in a reputable software company to expand my learnings, knowledge, and skills, while contributing to the company's success through innovative solutions and a strong work ethic, and to grow professionally by tackling complex projects and collaborating with a talented team.

## EDUCATION

- **BACHELOR OF TECHNOLOGY** 2021-2025  
BRANCH - Information technology
  - SagiRama Krishnam Raju Engineering college - Bhimavaram
  - Cgpa - 8.74
- **INTERMEDIATE** 2019-2021
  - Aditya junior college - Madapeta
  - Percentage - 96.8
- **SSC** 2019
  - Sri Vidyaniketan - Angara
  - Cgpa - 9.8

## PROJECT

### FRAUD DETECTION ON BANK PAYMENTS

- Developed a machine learning model to detect the fraud in payments based on the features detail,anamolies, trasaction history , Location.
- Collected, cleaned, and preprocessed data to ensure high-quality inputs for model training and evaluation. Selected and optimized algorithms to classify mobiles prices

## INTERNSHIPS

### Full Stack Development using python[Black Bucks]

- Gained hands-on experience with full stack development, focusing on the development and implementation of web applications.
- Collaborated with a team to develop innovative solutions and enhance the functionality of full stack applications.

### ML [Henotic Technologies Pvt.Ltd]

- Developed and implemented efficient machine learning algorithms and models, enhancing the performance of key processes